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	of comparison, production for Station Supung (124-56, 40-26) Hochon-gang	Potential Power Output - July 1945 700,000 KVA*	A for the month ntial production of are included. Average Daily Output - July 199,544 KVA	of May n and of Power 1945	Average 1 Output - 140,000** 110,000	or purposes rage daily Daily Power May 1949 Max. KVA Min. KVA
	of comparison, production for Station Supung (124-56, 40-26) Hochon-gang (128-10, 40-44) Pujon-gang	Potential Power Output - July 1945 700,000 KVA*	Average Daily Output - July 199,544 KVA	of May n and of Power 1945	Average 1 Output - 140,000** 110,000 180,000 100,000	or purposes rage daily Daily Power May 1949 Max. KVA Min. KVA Max. KVA
	of comparison, production for Station Supung (124-56, 40-26) Hochon-gang (128-10, 40-44) Pujon-gang (127-30, 41-06) Changjin-gang	Potential Power Output - July 1945 700,000 KVA* 388,000 KVA	A for the month ntial production of are included. Average Daily Output - July 199,544 KVA 160,846 KVA 77,751 KVA	of May n and of Power 1945	Average 1 Output - 140,000** 110,000 180,000 100,000 90,000	or purposes rage daily Daily Power May 1949 * Max. KVA Min. KVA Max. KVA Min. KVA Max. KVA
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CENTRAL INTELLIGENCE AGENCY -2-

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	3.	There	is a	total	dema
		Since	1946,	150,0	000 K

nd of 270,000 KVA at the Hungnam Chemical Factory. 16, 150,000 KVA have been provided for use in the electrical on of steam, in addition to the 120,000 KVA akkocated for general

Rumors of large-scale power transmission to Soviet areas have not been definitely confirmed. As far as can be determined, only a small quantity of electricity is being sent to the frontier zone between Hamgyong Pukto and the Maritime Province.

Comment. The estimate of the total hydroelectric production in the tot 25X1A are somewhat exaggerated, since production in the amounts estimated would indicate that there is no significant power problem in North Korea.

omment. This is a hypothetical figure which represents the planned potential power output. In July 1945 the equipment needed for a power output of 700,000 had not been installed. See paragraph 2. 25X1A

25X1A ** Comment. An estimated 70,000-80,000 KVA as directed to Manchuria.

Comment. Assuming a 10 percent distribution loss, 580,500 KVA is maximum; 499,500 is minimum. 25X1A

> Document No. This document is hereby regraded to CONFIDENTIAL in accordance with the NO CHANGE in DECLASSIFAED letter of 16 October 1973 from the

25X1

letter of 16 October 1973 from the letter of 16 October 1973 from the Director of Central in all scales.

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